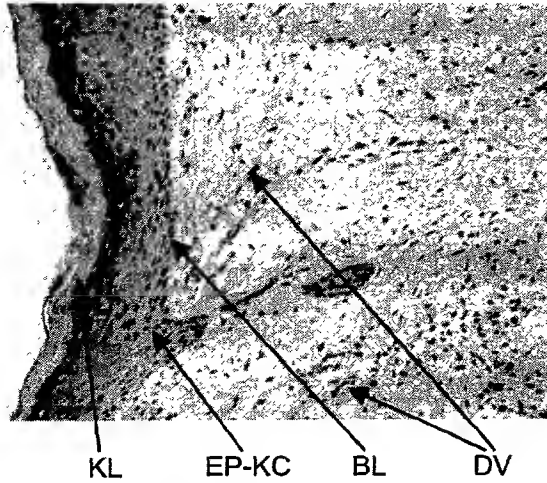


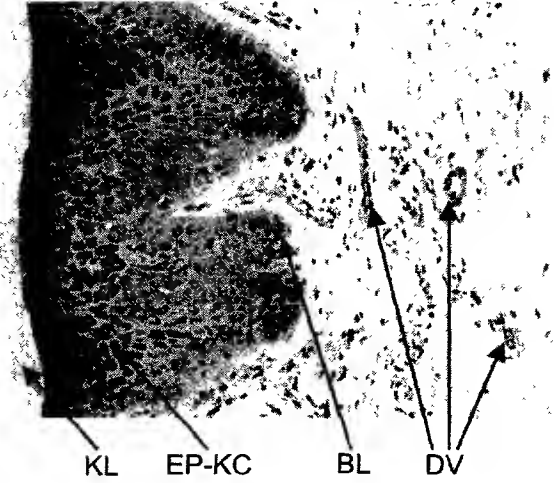
**FIG. 1A**

Normal skin - Sample 1 (x10 magnification)



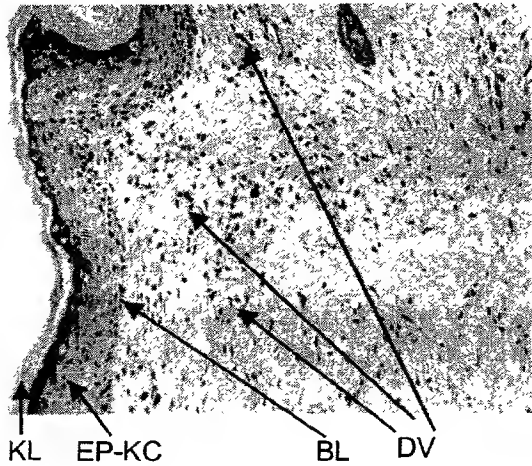
**FIG. 1B**

Psoriatic Skin - Patient 1 (x10 magnification)



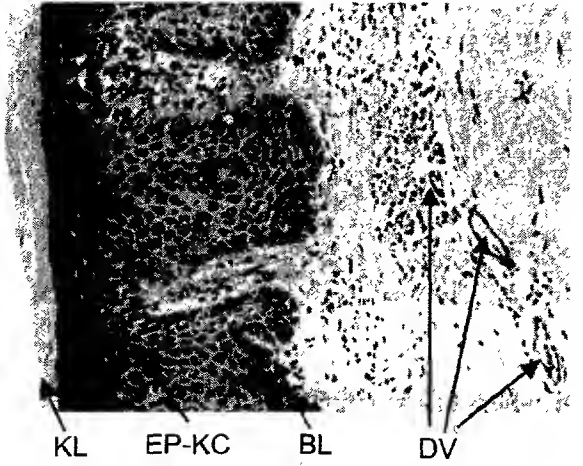
**FIG. 1C**

Normal skin - Sample 2 (x10 magnification)



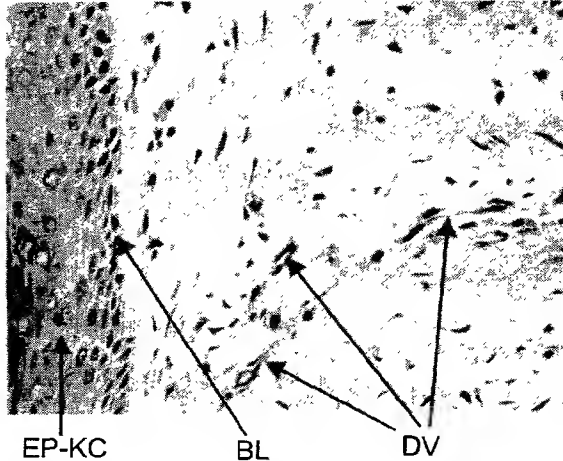
**FIG. 1D**

Psoriatic Skin - Patient 1 (x10 magnification)



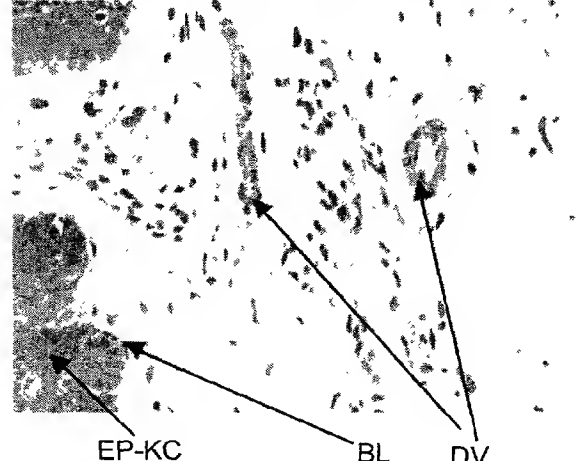
**FIG. 1E**

Normal skin - Sample 1 (x20 magnification)



**FIG. 1F**

Psoriatic Skin - Patient 2 (x20 magnification)



ILK staining of normal and psoriatic skin section. BL=Bruch's membrane, DV=dermal vasculature, EP-KC=epidermal keratinocytes, KL=keratin layer

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FIG. 2A

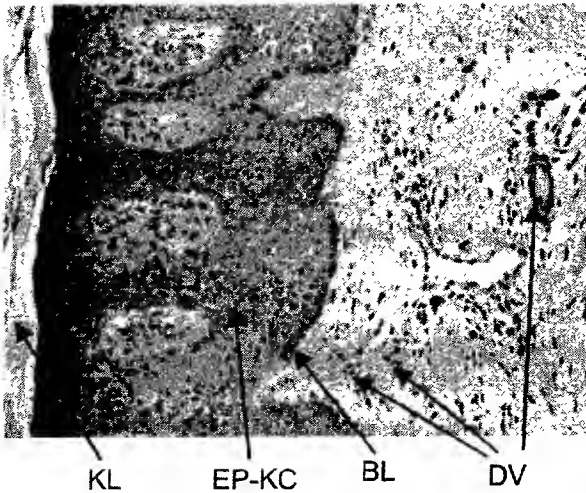


FIG. 2B

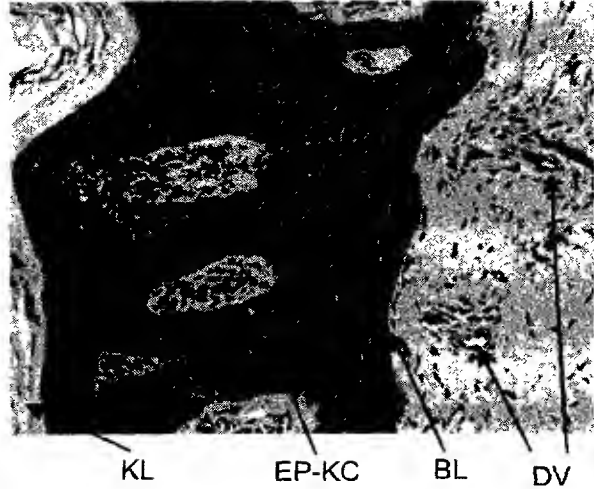


FIG. 2C

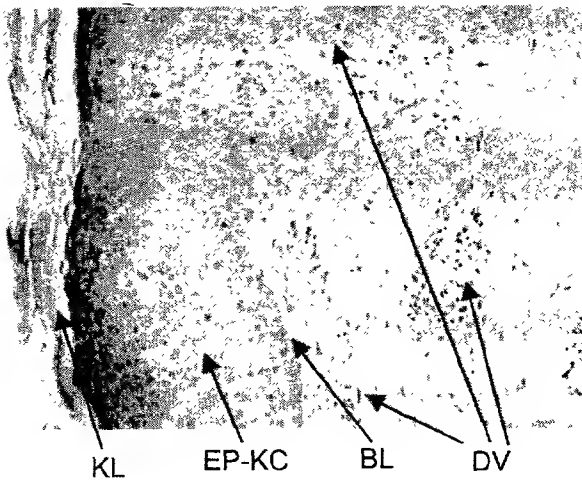
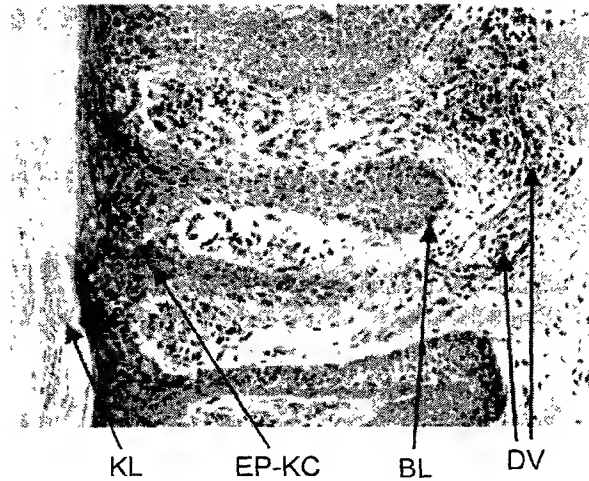


FIG. 2D



ILK expression in epidermal keratinocytes and dermal vascular endothelium correlates with psoriatic disease progression. All sections were stained under similar experimental conditions at the same time. Antibody concentrations were 1:1000 dilutions. All photographs were taken at 10x magnification. EP-KC = epidermal keratinocytes, KL = keratin layer, BL = basal layer, DV = dermal vasculature

